



All Databases

Search PubMed



A service of the National Library of Medicine
and the National Institutes of Health
www.pubmed.gov

PubMed
for

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Books

My NCBI
[Sign In] [Register]

☒ Limits ☒ Preview/Index ☒ History ☒ Clipboard ☒ Details

Go Clear

Limits: **Publication Date from 1992 to 1992**

About Entrez

Text Version

☐ 1: [Breast Cancer Res Treat. 1992;24\(1\):71-4.](#)

Related Articles, Links

Entrez PubMed

Overview

Help | FAQ

Tutorials

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Expression of the pS2 gene in breast tissues assessed by pS2-mRNA analysis and pS2-protein radioimmunoassay.

Hahnel E, Robbins P, Harvey J, Sterrett G, Hahnel R.

Department of Pathology, University of Western Australia, Queen Elizabeth II Medical Centre, Nedlands.

The expression of the pS2 gene in breast tissues was assessed by measuring pS2-protein using a radioimmunoassay, and by determining pS2-mRNA using Northern blotting. There was a good correlation between the two measurements, indicating that expression of the pS2 gene in breast tissues may be assessed by either method. Since radioimmunoassay is technically easier and more efficient than Northern blotting, radioimmunoassay will be the method of choice in routine applications.

PMID: 1463873 [PubMed - indexed for MEDLINE]

Jun 14 2006 10:29:54